

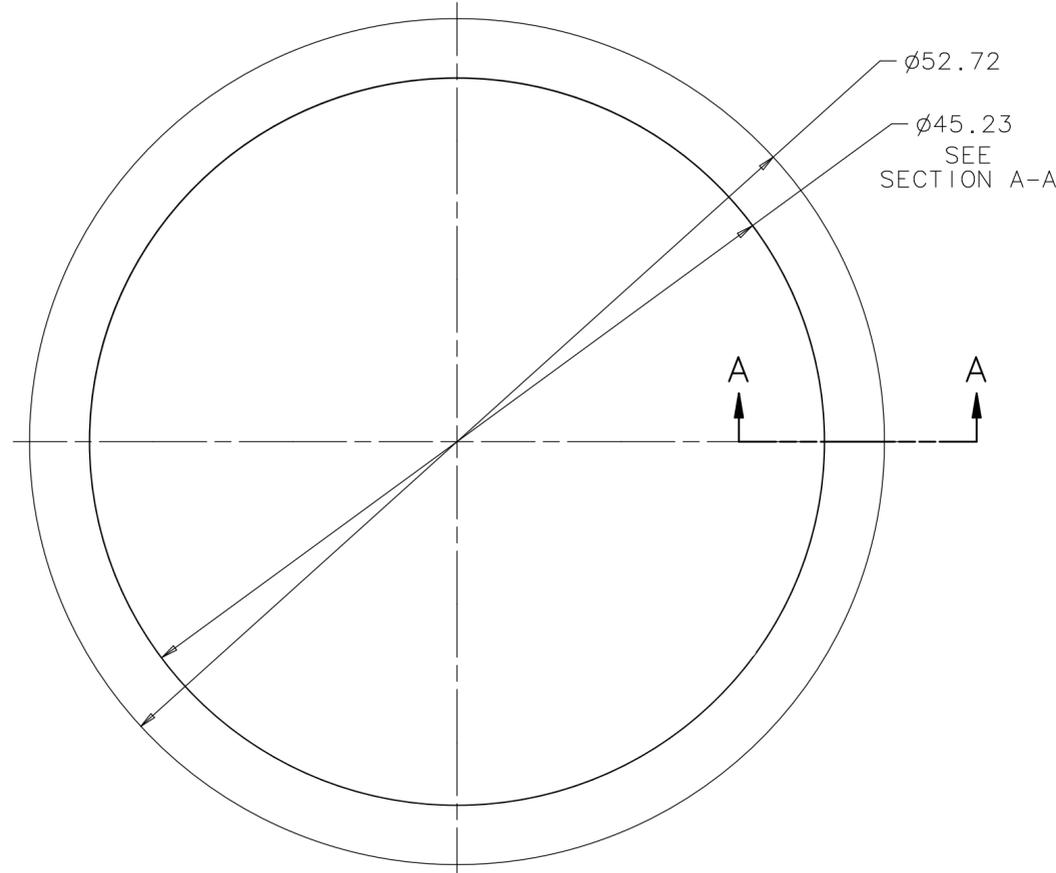
4

3

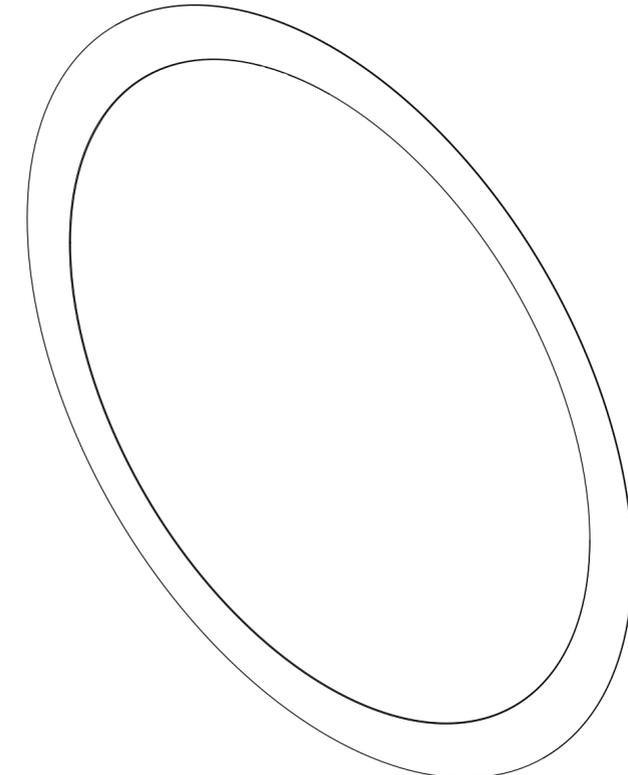
2

1

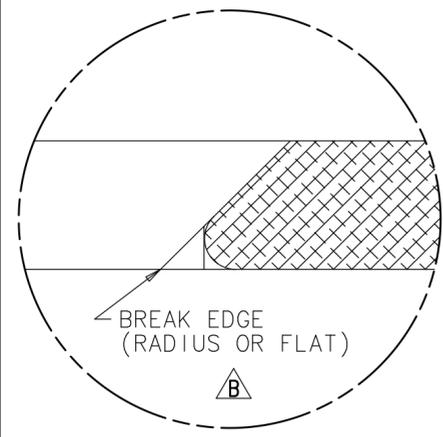
REV	DESCRIPTION	DRAWN	DATE
		APPROVED	DATE
A	.015 R. ADDED DETAIL B ADDED	G SMITH	05-05-2010
		A STEFANIK	05-06-2010
B	.015 R. REMOVED BREAK EDGE LABEL ADDED	G SMITH	05-20-2010
		A STEFANIK	05-20-2010



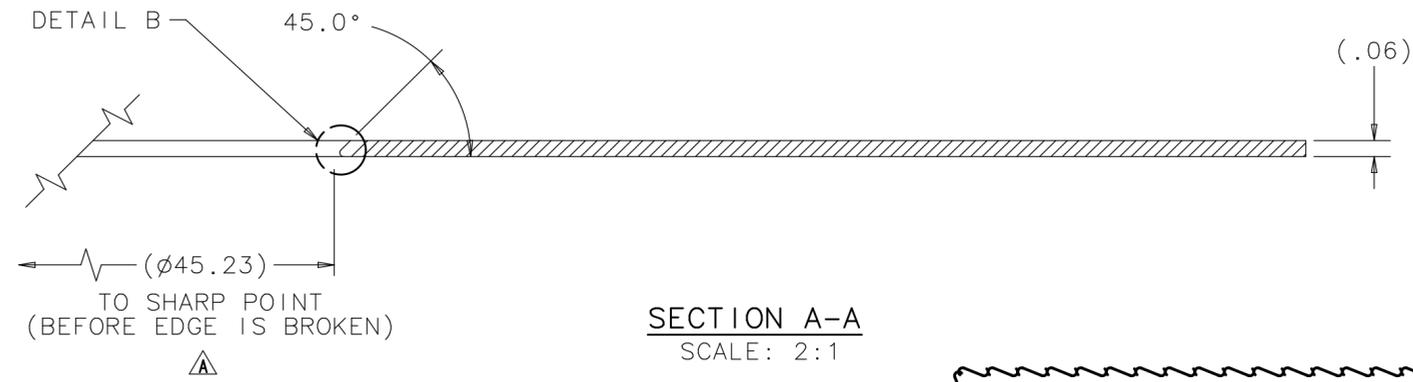
\square .06
NOTE 1
(.06)



ISOMETRIC VIEW



DETAIL B
SCALE 16:1



SECTION A-A
SCALE: 2:1

UNLESS OTHERWISE SPECIFIED			ORIGINATOR	A. STEFANIK	08-FEB-2010
.XX	.XXX	ANGLES	DRAWN	V. MAJDANSKI	08-FEB-2010
\pm .02	\pm .005	\pm 1°	CHECKED	G. SMITH	21-APR-2010
1. BREAK ALL SHARP EDGES .015 MAX. 2. DO NOT SCALE DRAWING. 3. DIMENSIONS BASED UPON ASME Y14.5M-1994 4. MAX. ALL MACH. SURFACES 125/ 5. DRAWING UNITS: U.S. INCH			APPROVED	A. STEFANIK	21-APR-2010
			USED ON		
			MATERIAL	6061-T6 ALUMINUM 1/16 STOCK THK.	



FERMI NATIONAL ACCELERATOR LABORATORY
UNITED STATES DEPARTMENT OF ENERGY

DECAM/CORRECTOR AND CAGE
CAGE
LIGHT BAFFLE 4

- NOTES
- STOCK MATERIAL TO BE FLAT WITHIN .03 (DO NOT MACHINE THICKNESS).

NOTICE: IMAGE OBTAINED FROM FERMILAB WEB SITE
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SCALE 1:8 AS NOTED	DRAWING NUMBER 4900.123-MC-480231	SHEET 1 OF 1	REV B
CREATED WITH : Ideas12NXSeries		GROUP: PPD/MECHANICAL DEPARTMENT	

4

3

2

1